



# MI WO Leader Development Working Group 7-11 Feb 00 Backbrief to CG







Provide the CG USAIC & FH feedback from the

MI Warrant Officer Working Group.



## Agenda



- Vision, Problem Statement, and WG Strategy
- Roles
- Skill Sets
- New MI WO Career Development Model
- WOBC/WOAC
- Recommendations
- Conclusion
- Milestones
- Guidance



#### Vision



Military Intelligence Warrant Officers provide the technical leadership and advice to ensure successful intelligence support across the entire spectrum of operations. They focus on:

- Adapting to rapidly changing environments and technologies.
- Managing intelligence systems and processes
- Integrating intelligence architectures and communications
- Maintaining the technical proficiency of their coldiers



#### **Problem Statement**



The current Leader Development structure does not sufficiently invest in the skills required to enable the MI Warrant Officer to adapt to rapidly changing environments and technologies for today and the future.



## Working Group Strategy



The MI Warrant Officer Leader Development strategy will result in the development, implementation and continuous sustainment of an MI WO Corps that is fully prepared for the challenges of 2010 and beyond via:

 Increased technical training opportunities earlier in the MI

**WO's career** 

- Adoption of a more viable MI WO career model
- Modifications to MI WO force structure (utilization and mentoring)
- Improved accession and retention levels achieved through

more challenging development and other incentives



#### Roles



CW5 Policy Advisor, Mediator

CW4: Inspector, Evaluator, Facilitator, Joint Planner

CW3:
Advisor, Integrator, Staff
Planner,
Instructor, Mentor, Joint
Tech Team Leader, Burger, Wanager, Trainer



#### Critical Skill Sets



- Interpersonal:
  - Leadership Skills
  - Staff Skills
  - Counseling
  - Mentoring
- Conceptual:
  - Analytical
  - Critical Thinking
  - Training
  - Staff Skills



## Critical Skill Sets (Cont.)



- Tailored Technical:
  - Automation Threat C4ISR
  - Systems Architecture- Reporting
  - Intelligence Architecture IPB
  - Information Engineering Training
  - Information Operations
     Investigative
  - Group Leadership/Management-Language
  - Collection Management R&D



## Critical Skill Sets (Cont.)



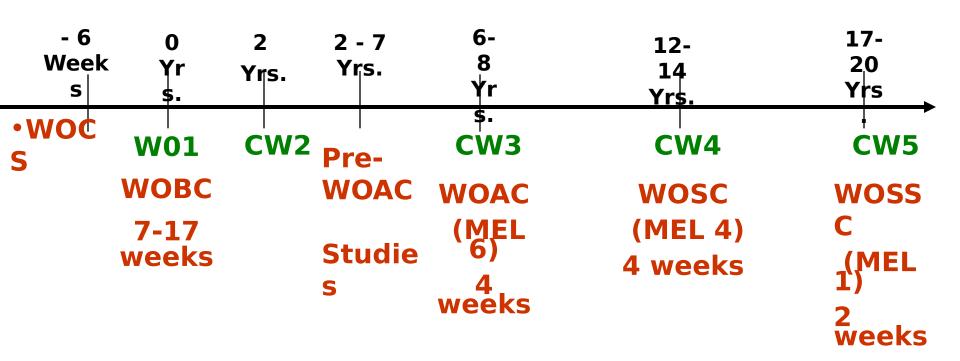
- Tactical (Mission Accomplishment):
  - Operations (Army/Joint/Coalition/Etc)
  - Security
  - Force Protection
  - Logistics
  - Section Operations Management
  - Training
  - Risk Management



#### **WOES Model**

# Current Training & Career Progression Continuum



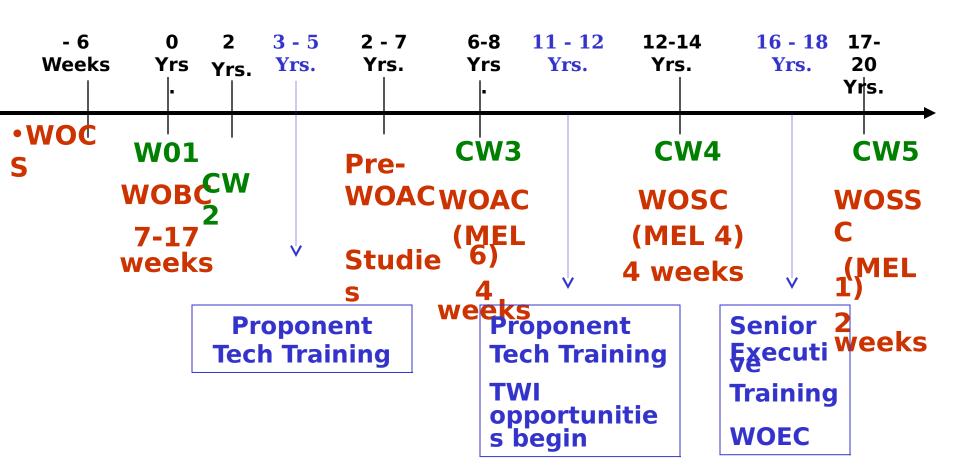




#### **WOES Model**

## Proposed Training & Career Progression Continuum







#### **WOBC - Common Core**



Required Skill Sets: Interpersonal And Conceptual

Requirements:

Interpersonal

Leadership/people Skills

Training/training Management

Counseling/Leader Development



#### **WOBC - Common Core**



#### Requirements Continued:

Conceptual
 Analytical
 Critical Thinking
 Management
(Collection/Asset/Mission/Maintenance)
 Intel Architecture
 Systems Architecture
 Synthesis



#### **WOAC**



- Current: 4 Weeks AC/RC (1Sep 00)
  - TRADOC Common Core
  - Leader Development (Counseling; OER's/JODSF)
  - Professional Development (PERSCOM; OCMI)
  - MI Skills (Army XXI; Joint Operations; ACE Operations)
  - MI Updates (HUMINT, SIGINT, IMINT, INSCOM)
  - Staff & Research Skills (MDMP; Crisis Action PE)
  - Intelligence Automation (ASAS; JISS/Intelink/OSIS
  - Independent Studies (Individual self-development)
  - AR/RC Integration

#### Concerns:

- Lack of MOS-specific technical training
- Minimal challenge
- Too little, too late



#### **WOAC Fixes**



#### Short Term:

- Scrub & revalidate TRADOC common core
- Add MASINT update
- Integrated war fighter PE's (officer/enlisted)
- Refinement of Independent Research Phase
  - Produce a gradable product
  - CGSC-style White Papers/research projects
- Improve academic challenge; increase measurable standards
- Consolidation of warrant officer training resources

#### Long Term:

- Redesign and restructure entire course
  - Based on WOPMS XXI outcome
  - Front end analysis



# Recommendations: Accession



- Keep minimum criteria but change AFS from 12 to 15 yrs
- Appoint MI WO recruiter as an additional duty to each MI Bn
- Increase proponent input to performance review on each packet
- Re-energize technical training and focus
- Incentives
  - AA from WOBC
  - ADSO Review
  - Retention of any Enlisted RE-UP Bonus
  - Pay
- Phased WOCS (ie. BNCOC graduate)
- Commissioned Officer



# Recommendations: Retention



- Integrated training (cross rank/cross course) at Intel Center
- Integrate CW4/5 into annual SIO Conference
- Over 20 3/3
- Utilization
- Degree Completion
- Permissive TDY for Masters or Advanced Degree
- Specified Military Training
- Retention Pay
- SELCON Rules



# Recommendations: Force Structure



- Relook WO MOS Skill Sets
  - Include Job Titles
  - MASINT, IO, SIGINT
- Coordinate all growth
  - TDA particularly difficult
- Annual Force Structure Review
- Total TAADS Review
- Use MI WO's in their positions or transfer slots



## Reserve Component Issues



- Time
  - Training: MOSQ & sustainment & instruction
  - Recommendation:
    - -DL, CBT, AC/RC integration
- Utilization
  - Legacy systems
    - Recommendations: remove, train w/AC
  - **Assignments** 
    - Recommendations: multi-componer accountability/responsibility



### Reserve Component Issues



- Representation
  - USAIC, INSCOM, WARTRACE
    - Recommendations: AGR MI WO on staff
- Unique skills recognition
  - Value added civilian skills
    - Recommendations: evaluate & utilize





# WO Training Concept TECH SR TECH





TRACK COURSE

**ASMT TRNG** 

BASIC COURSES ELECTIVES

LET VTC DL

**ADV TRNG** 

REDTRAIN CAS3
JMIC
CGSC ELE

TECH MANAGEMENT
TRAINING

WOSC
WOSSC
College Courses
Distant Learning

AA

BS

MS



# Army Military Intelligence University



DEAN AMIU

Training Faculty

Assignment/SME Faculty

Technology Faculty

- World Class Training
- University Environment
- Total Curriculum
- Tailored Development
- Expert Training Technology
- WEB Based Center

- Integrated Training
- No Cookie Cutting
- Core & Elective Based
- Non Redundant

**Assignment/Geographic Oriented** 

Real World Lessons



#### Conclusion



- Very successful 1st MI WO Leader Development WG
- Continued emphasis on this process is key
- Adoption of recommendations by Intel Center will foster commitment of MI WO Corps now
- Commitment of MI leadership and investment of needed resources is paramount for success
- Predict that full development and implementation of MI WO LD strategy will take approximately two years

#### **Milestones**

- 1st MI WO Leader Development WG (7-11 Feb 00)
- Synchronize MI WO LD WG Results with WOPMS XXI and Conduct Follow-up Research (Feb-Sep 00)
- Identify and Implement Near-Term Training Improvements to MI WOBC/WOAC (Jun 00)
- Draft Long-Term MI WO LD Strategy (Oct 00)
- Disseminate Draft Long-Term MI WO LD Strategy to Field and Collect Feedback (Oct 00 - Jan 01)
- Finalize MI WO LD Strategy (Jan-Mar 01)
- Disseminate Final MI WO LD Strategy (Mar 01)
- Implement MI WO LD Strategy (Mar-Jun 01)
- Intel Center MI WO LD WGs (Monthly)
- IPRs to Intel Center Leadership (As Necessary)





## Guidance ??